## **Kentucky State Income Tax Information**

State Abbreviation: KY
State Tax Withholding State Code: 21
Acceptable Exemption Form: K-4

Basis For Withholding: State Exemptions

Acceptable Exemption Data: 0 / Number of Exemptions

TSP Deferred: Yes

Special Coding: Determine the Total Number Of Allowances field as follows:

First Position - Enter 0 (zero).

Second and Third Positions - Enter the number of exemptions

The Amount of Kentucky

claimed.

Additional Information: None

If the Amount of

## Withholding Formula ▶(Effective Pay Period 9, 2007) ◄

- 1. Subtract the nontaxable biweekly Thrift Savings Plan contribution from the gross biweekly wages.
- 2. Subtract the nontaxable biweekly Federal Health Benefits Plan payment(s) (includes ▶dental and vision insurance program, and ✓ flexible spending account health care and dependent care deductions) from the amount computed in Step 1.
- **3.** Add the taxable biweekly fringe benefits (taxable life insurance, etc.) to the amount computed in step 2 to obtain the adjusted gross biweekly wages.
- **4.** Multiply the adjusted gross biweekly wages by 27 to obtain the annual wages.
- 5. Subtract the standard deduction of ▶\$2,050 from the result of step 4 to compute the taxable income.
- **6.** Apply the taxable income computed in step 5 to the following table to determine the annual Kentucky tax withholding.

## **Tax Withholding Table**

	Taxable Inco	ome Is:		Tax Withholding Should				
Over:		But Not Over:					Of Excess Over:	
	\$ 0	\$ 3,000	9	0	plus	2%	\$	0
	3,000	4,000		60	plus	3%		3,000
	4,000	5,000		90	plus	4%		4,000
	5,000	8,000		130	plus	5%		5,000
	8,000	\$75,000		280	plus	5.8%		8,000
	75,000	and over		4,166	plus	6%		75,000

**7.** Determine the exemption allowance by applying the following guideline and subtract this amount from the result of step 6 to compute the annual Kentucky tax withholding.

Exemption Allowance = \$20 x Number of Exemptions

**8.** Divide the annual Kentucky tax withholding by 27 to obtain the biweekly Kentucky tax withholding.